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ORIGINAL: RUSSIAN

COMMITTEE ON THE PEACEFUL USES
OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 7 June 1994 from the Permanent Mission of the Russian Federation to the United Nations addressed to the Secretary-General

Corrigendum

The title and subtitle of document ST/SG/SER.E/275 should read as above.

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UNITED NATIONS

GENERAL ASSEMBLY

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GENERAL
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7 September 1994

ORIGINAL: ENGLISH

COMMITTEE ON THE PEACEFUL
USES OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 25 August 1994 from the Permanent Representative of the United States of America to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Representative of the United States of America to the United Nations (Vienna) presents his compliments to the Secretary-General of the United Nations and, in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space,* has the honour to transmit the registration data for the United States space launches for the period March-May 1994 (see annex).

*General Assembly resolution 3235 (XXIX), annex, of 12 November 1974.

Annex*

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States Launches as of March 31, 1994.
All launches were made from the territory of the United States unless otherwise specified.

International Designation	Date of Launch	Nodal Period	Inclination deg.	Apogee km	Perigee km	General Function of Space Objects
The following objects were launched since the last report and remain in orbit:						
1994-016A	10 March 1994	357.3	34.8	20422	185	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
1994-016B	10 March 1994	91.6	32.3	356	351	Spent boosters, spent maneuvering stages, shrouds, and other non-functional objects
1994-016C	10 March 1994	356.0	34.9	20354	170	Spent boosters, spent maneuvering stages, shrouds, and other non-functional objects
1994-017A	13 March 1994	95.8	105.0	561	555	Spacecraft engaged in investigation of space flight techniques and technology
1994-017B	13 March 1994	95.5	105.0	556	532	Spacecraft engaged in research and exploration of the upper atmosphere or outer space
1994-017C	13 March 1994	95.5	105.0	554	532	Spent boosters, spent maneuvering stages, shrouds, and other non-functional objects

The following objects not previously reported have been identified since the last report:

NONE

*The registration data are reproduced in the form in which they were received.

The following objects not previously reported have been identified since the last report but are no longer in orbit as of 2400Z March 31, 1994:

NONE

The following objects achieved orbit since the last report but are no longer in orbit as of 2400Z March 31, 1994:

1994-015A	04 March 94	90.4	39.0	309	246	Reusable space transportation system

The following objects identified in a previous report are no longer in orbit as of 2400Z March 31, 1994:

1981-059E
1990-025C

The following objects were launched since the previous report but did not achieve orbit:

NONE

Revisions that should be made to previously reported data:

NONE

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States Launches as of April 30, 1994.
All launches were made from the territory of the United States unless otherwise specified.

The following objects were launched since the last report and remain in orbit:

1994-022A	13 April 1994	1433.7	0.4	36184	35293	Spacecraft engaged in investigation of space-flight techniques and technology
1994-022B	13 April 1994	744.9	27.1	41497	166	Spent boosters, spent maneuvering stages, shrouds and other non-functional objects

The following objects not previously reported have been identified since the last report:

1988-077G	02 Sep 1988	718.8	26.9	39573	830	Spent boosters, spent maneuvering stages, shrouds and other non-functional objects
1988-077H	02 Sep 1988	718.8	26.9	39573	830	Spent booster, spent maneuvering stages, shrouds and other non-functional objects
1988-077J	02 Sep 1988	718.8	26.9	39573	830	Spent booster, spent maneuvering stages, shrouds and other non-functional objects
1988-077K	02 Sep 1988	718.8	26.9	39573	830	Spent booster, spent maneuvering stages, shrouds and other non-functional objects
1988-077L	02 Sep 1988	718.8	26.9	39573	830	Spent booster, spent maneuvering stages, shrouds and other non-functional objects
1989-089AW	18 Nov 1989	101.6	99.0	865	802	Spent booster, spent maneuvering stages, shrouds and other non-functional objects
THROUGH 1989-089CH	18 Nov 1989	101.2	98.9	887	745	Spent booster, spent maneuvering stages, shrouds and other non-functional objects

1989-089AX
1989-089AY
1989-089AZ
1989-089BA
1989-089BB
1989-089BC
1989-089BD
1989-089BE
1989-089BF
1989-089BG
1989-089BH
1989-089BJ
1989-089BK
1989-089BL
1989-089BM
1989-089BN
1989-089BP
1989-089BQ
1989-089BR
1989-089BS
1989-089BT
1989-089BU
1989-089BV
1989-089BW
1989-089BX
1989-089BY
1989-089BZ
1989-089CA
1989-089CB
1989-089CC
1989-089CD
1989-089CE
1989-089CF
1989-089CG

The following objects not previously reported have been identified since the last report but are no longer in orbit as of 2400Z April 30, 1994:

NONE

The following objects achieved orbit since the last report but are no longer in orbit as of 2400Z April 30, 1994:

1994-020A	09 April 1994	88.4	56.9	204	194	Reusable space transportation system

The following objects identified in a previous report are no longer in orbit as of 2400Z April 30, 1994:

1977-065DQ
1994-013B

The following objects were launched since the previous report but did not achieve orbit:

NONE

Revisions that should be made to previously reported data:

1994-004A	24 Jan 1994	16158.8	63.8	409890	804	Spacecraft engaged in research and exploration of the upper atmosphere and outer space

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States Launches as of May 31, 1994.
All launches were made from the territory of the United States unless otherwise specified.

The following objects were launched since the last report and remain in orbit:

1994-026A	03 May 1994	95.2	55.1	537	518	Spacecraft engaged in research and exploration of the upper atmosphere and outer space
1994-026B	03 May 1994	95.2	55.1	537	518	Spent boosters, spent maneuvering stages, shrouds and other non-functional objects
1994-028A	09 May 1994	97.1	93.1	433	415	Spacecraft engaged in investigation of space-flight techniques and technology
1994-028B	09 May 1994	96.8	92.6	453	351	Spent boosters, spent maneuvering stages, shrouds and other non-functional objects
1994-029A	19 May 1994	98.9	82.0	813	597	Spacecraft engaged in investigation of space-flight techniques and technology
1994-029B	19 May 1994	98.7	82.0	818	579	Spent boosters, spent maneuvering stages, shrouds and other non-functional objects

The following objects not previously reported have been identified since the last report:

1994-017D	13 March 1994	95.8	105.0	561	555	Spent boosters, spent maneuvering stages,shrouds and other non-functional objects

The following objects not previously reported have been identified since the last report but are no longer in orbit as of 2400Z May 31, 1994:

NONE

The following objects achieved orbit since the last report but are no longer in orbit as of 2400Z May 31, 1994

NONE

The following objects identified in a previous report are no longer in orbit as of 2400Z May 31, 1994:

1984-059B
1994-016B
1961-015CB
1965-082UQ
1975-052EF

The following objects were launched since the previous report but did not achieve orbit:

NONE

Revisions that should be made to previously reported data:

NONE